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UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO. : 6,771,004 B1
DATED : August 3, 2004
INVENTOR(S) : Shinya Matsuda et al.

Page 1 of 1

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Column 1,

Line 24, after "truss-type actuator." Begin a new paragraph and insert the following:
-- The operating principle of the general truss-type actuator is described below with reference to FIG. 15. FIG. 15 shows a truss-type actuator pressed against a rotor (driven member) 40 with a specific pressure F via a spring 41. In FIG. 15, μ represents the friction coefficient. --.

Column 8,

Line 48, delete "12a-12d" and insert -- 12a~12d --.

Column 9,

Line 9, delete " $t_i N - N' = X0(1/(1/k2+1/k3) - 1/(1/k1+1/52+1/k3))$ ", and insert
-- $N - N' = X0(1/(1/k2+1/k3) - 1/(1/k1+1/52+1/k3))$ --.

Line 23, delete " $N_w = N' - N - X0/(1/k2+1/k3)$ ", and insert
-- $N_w = N' - N = X0/(1/k2+1/k3)$ --.

Column 12,

Line 8, delete " $N_t = X0(1/(1/k2+1/k3) - 1/(1/k1+1/k2+1/k3))$ ", and insert
-- $(N_t = X0(1/(1/k2+1/k3) - 1/(1/k1+1/k2+1/k3)))$ --.

Signed and Sealed this

Seventeenth Day of May, 2005



JON W. DUDAS
Director of the United States Patent and Trademark Office